

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2736	385/14.ccls.	US-PGPUB; USPAT	OR	ON	2006/02/18 13:49
L2	1325	385/27.ccls.	US-PGPUB; USPAT	OR	ON	2006/02/18 13:49
L3	1517	385/92.ccls.	US-PGPUB; USPAT	OR	ON	2006/02/18 13:49
L4	1	(optoelectronic near2 module and (heat\$6 thermal\$6) and (flexible adj1 circuit) same (wafer near2 package) and align\$6 same fiber same connector).clm.	US-PGPUB; USPAT	OR	ON	2006/02/18 13:53
L5	11	((flex\$6 with circuit\$5) same (wafer\$6 (transistor adj1 outline) TOSA SiOB (silicon near2 bench) (laser adj1 diode)) and fiber).clm. and (optic\$6 with fiber)	US-PGPUB; USPAT	OR	ON	2006/02/18 13:57
L6	11	((flex\$6 with circuit\$5) same (wafer\$6 (transistor adj1 outline) TOSA SiOB (silicon near2 bench) (laser adj1 diode)) and fiber).clm. and (optic\$6 with fiber)	US-PGPUB; USPAT	OR	ON	2006/02/18 13:58
L7	0	5 not L6	US-PGPUB; USPAT	OR	ON	2006/02/18 13:57
S1	1	"20040091268"	US-PGPUB; USPAT	OR	ON	2005/10/01 13:30
S2	64	((Silicon with optical with bench) or SiOB) with wafer	US-PGPUB; USPAT	OR	ON	2005/10/01 15:09
S3	7	((flex\$6 adj2 circuit\$6) with wafer\$6) same (emitt\$6 or receiver or transceiver or laser or \$6diode or (light with (source or signal or transmitt\$6 or detector)))	US-PGPUB; USPAT	OR	ON	2005/10/01 16:39
S4	1	"4732446".pn.	US-PGPUB; USPAT	OR	ON	2005/10/01 19:33
S5	2	mooney.xa. and gipson	US-PGPUB; USPAT	OR	ON	2005/10/01 16:14
S6	1	"6896421".pn.	US-PGPUB; USPAT	OR	ON	2005/10/01 16:14
S7	3	((flex\$6 adj2 circuit\$6)) same (emitt\$6 or receiver or transceiver or laser or \$6diode or (light with (source or signal or transmitt\$6 or detector))) and "MT-RJ"	US-PGPUB; USPAT	OR	ON	2005/10/01 16:43

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S8	1	"6941077".pn.	US-PGPUB; USPAT	OR	ON	2005/10/01 17:51
S9	0	"6953990".pn.	US-PGPUB; USPAT	OR	ON	2005/10/01 17:53
S10	1	"20050062122"	US-PGPUB; USPAT	OR	ON	2005/10/01 17:53
S11	1	"20050062122" and wafer with level	US-PGPUB; USPAT	OR	ON	2005/10/01 17:53
S12	66	mooney.xa. and flex\$6	US-PGPUB; USPAT	OR	ON	2005/10/01 20:22
S13	2	PCB near2 (heat\$6 therm\$6) with (\$1OSA or optic\$6 with \$6assembl\$4)	US-PGPUB; USPAT	OR	ON	2005/10/01 20:27
S14	697	PCB with (heat\$6 adj1 sink)	US-PGPUB; USPAT	OR	ON	2005/10/01 20:28
S15	252	PCB with (heat\$6 adj1 sink) and (emitt\$6 or receiver or transceiver or laser or \$6diode or (light with (source or signal or transmitt\$6 or detector)))	US-PGPUB; USPAT	OR	ON	2005/10/01 20:28
S16	128	PCB with (heat\$6 adj1 sink) and (emitt\$6 or receiver or transceiver or laser or \$6diode or (light with (source or signal or transmitt\$6 or detector))) and optic\$6	US-PGPUB; USPAT	OR	ON	2005/10/01 20:28
S17	44	PCB with (heat\$6 adj1 sink) and (emitt\$6 or receiver or transceiver or laser or \$6diode or (light with (source or signal or transmitt\$6 or detector))) and (optic\$6 with fiber)	US-PGPUB; USPAT	OR	ON	2005/10/01 20:31
S18	105	PCB with (heat\$6 adj1 sink) and (emitt\$6 or receiver or transceiver or laser or \$6diode or (light with (source or signal or transmitt\$6 or detector))) and laser	US-PGPUB; USPAT	OR	ON	2005/10/01 20:31
S19	28	PCB with (heat\$6 adj1 sink) and (emitt\$6 or receiver or transceiver or laser or \$6diode or (light with (source or signal or transmitt\$6 or detector))) and laser with (module package assembly)	US-PGPUB; USPAT	OR	ON	2005/10/01 20:50
S20	15	Hogan.in. and (TOSA)	US-PGPUB; USPAT	OR	ON	2005/10/01 20:53
S21	0	Hogan.in. and (TOSA) and (heat or therm\$6) same PCB	US-PGPUB; USPAT	OR	ON	2005/10/01 20:53

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S22	4	Hogan.in. and (TOSA) and (heat or therm\$6) same board	US-PGPUB; USPAT	OR	ON	2005/10/01 21:04
S23	9	((flex\$6 with circuit\$5) same (wafer\$6 (transistor adj1 outline) TOSA SiOB (silicon near2 bench) (laser adj1 diode)) and fiber).clm. and (optic\$6 with fiber)	US-PGPUB; USPAT	OR	ON	2005/10/01 22:14
S24	1	"5574814".pn.	US-PGPUB; USPAT	OR	ON	2005/10/01 21:29
S25	1	"20050180754" and (heat\$6 therm\$6)	US-PGPUB; USPAT	OR	ON	2005/10/01 21:29
S26	2	("2003/0142929").URPN.	USPAT	OR	OFF	2005/10/01 21:59
S27	0	("6932518").URPN.	USPAT	OR	OFF	2005/10/01 22:03
S28	1	("6876004").URPN.	USPAT	OR	OFF	2005/10/01 22:04
S29	9	((flex\$6 with circuit\$5) same (wafer\$6 (transistor adj1 outline) TOSA SiOB (silicon near2 bench) (laser adj1 diode)) and fiber).clm. and (optic\$6 with fiber)	US-PGPUB; USPAT	OR	ON	2006/02/18 13:57
S30	0	"6932518".pn. and (ferrule connector adapt\$3)	US-PGPUB; USPAT	OR	ON	2005/10/01 22:29
S31	1	"6817782".pn.	US-PGPUB; USPAT	OR	ON	2005/10/01 22:29

Day : Saturday
Date: 2/18/2006
Time: 14:03:37

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = THERISOD

First Name = STEFANO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10327216</u>	Not Issued	41	12/20/2002	Integrated multichannel laser driver and photodetector receiver	THERISOD, STEFANO
<u>10674583</u>	Not Issued	30	09/29/2003	Self-characterizing and self-programming optical transmitter	THERISOD, STEFANO
<u>10813938</u>	Not Issued	71	03/30/2004	Small footprint optical fiber transceiver	THERISOD, STEFANO
<u>11000108</u>	Not Issued	25	11/30/2004	Optical link bandwidth improvement	THERISOD, STEFANO
<u>09734794</u>	Not Issued	161	12/11/2000	Signal detection scheme for data communication links	THERISOD, STEFANO G.
<u>09734795</u>	<u>6556050</u>	150	12/11/2000	HIGH SPEED SIGNAL WINDOW DETECTION	THERISOD, STEFANO G.
<u>09738417</u>	<u>6526076</u>	150	12/15/2000	INTEGRATED PARALLEL CHANNEL OPTICAL MONITORING FOR PARALLEL OPTICS TRANSMITTER	THERISOD, STEFANO G.
<u>09738827</u>	<u>6623997</u>	150	12/15/2000	METHOD FOR BURN-IN PROCESSING OF OPTICAL TRANSMITTER ARRAYS USING A SUBMOUNT SUBSTRATE	THERISOD, STEFANO G.
<u>10732936</u>	Not Issued	41	12/10/2003	Bus interface for optical transceiver devices	THERISOD, STEFANO G.

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	Search
THERISOD	STEFANO	

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